

CLAIM AMENDMENTS

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

Claims 1-27 (**Cancelled**)

28. (**Previously Presented**) A dough improving composition comprising an oxidoreductase which is at least capable of oxidizing maltose, flour and at least one further dough ingredient or dough additive wherein said oxidoreductase is in an amount which results in the presence in a finished dough of 1 to 10,000 units per kg of flour.

29. (**Previously Presented**) A composition according to claim 28 wherein the oxidoreductase is derived from a source selected from an algal species, a plant species and a microbial species.

30. (**Previously Presented**) A composition according to claim 29 wherein the oxidoreductase is hexose oxidase.

31. (**Previously Presented**) A composition according to claim 30 wherein the hexose oxidase is derived from *Chondrus crispus*.

32. (**Previously Presented**) A composition according to claim 28 which is a pre-mixture useful for preparing a baked product or in making a noodle product or an alimentary paste product.

33. (**Previously Presented**) A composition according to claim 28 which comprises an additive selected from the group consisting of an emulsifying agent and a hydrocolloid.

34. (**Previously Presented**) A composition according to claim 33 wherein the hydrocolloid is selected from the group consisting of an alginate, a carrageenan, a pectin and a vegetable gum.

35. (**Currently Amended**) A dough comprising a dough improving composition comprising an oxidoreductase which is at least capable of oxidizing maltose and at least one further dough

ingredient or dough additive, and flour, wherein said oxidoreductase is in an amount which results in the presence in the finished dough of 1 to 10,000 units per kg of flour.

36. **(Currently Amended)** A flour dough comprising an oxidoreductase which is at least capable of oxidizing maltose and flour, wherein said oxidoreductase is in an amount which results in the presence in the finished dough of 1 to 10,000 units per kg of flour.

37. **(Cancelled)**

38. **(Previously Presented)** The flour dough according to claim 36 wherein said flour is selected from the group consisting of wheat flour, rice flour, maize flour, barley flour, rye flour, durra flour and mixtures thereof.

39. **(Previously Presented)** The flour dough according to claim 36 wherein said flour dough comprises at least one further enzyme.

40. **(Previously Presented)** The flour dough according to claim 36 wherein said flour dough comprises at least one further enzyme and wherein said further enzyme is selected from the group consisting of cellulase, a hemicellulase, a xylanase, a starch degrading enzyme, a glucose oxidase, a lipase and a protease.

41. **(Previously Presented)** The flour dough according to claim 36 wherein said oxidoreductase is hexose oxidase.

42. **(Previously Presented)** The flour dough according to claim 36 wherein said oxidoreductase is hexose oxidase and wherein said hexose oxidase is derived from a source selected from the group consisting of an algal species, a plant species and a microbial species.

43. **(Previously Presented)** The flour dough according to claim 36 wherein said oxidoreductase is hexose oxidase and wherein said hexose oxidase is derived from *Chondrus crispus*.

44. **(Currently Amended)** A baked or dried product produced from a flour dough wherein said flour dough comprises an oxidoreductase which is at least capable of oxidizing maltose, wherein said oxidoreductase is in an amount which results in the presence in the finished dough of 1 to 10,000 units per kg of flour.

45. **(Cancelled)**

46. **(Previously Presented)** The baked or dried product according to claim 44 wherein said flour is selected from the group consisting of wheat flour, rice flour, maize flour, barley flour, rye flour, durra flour and mixtures thereof.

47. **(Previously Presented)** The baked or dried product according to claim 44 wherein said flour dough comprises at least one further enzyme.

48. **(Previously Presented)** The baked or dried product according to claim 44 wherein said flour dough comprises at least one further enzyme and wherein said further enzyme is selected from the group consisting of cellulase, a hemicellulase, a xylanase, a starch degrading enzyme, a glucose oxidase, a lipase and a protease.

49. **(Previously Presented)** The baked or dried product according to claim 44 wherein said oxidoreductase is hexose oxidase.

50. **(Previously Presented)** The baked or dried product according to claim 44 wherein said oxidoreductase is hexose oxidase and wherein said hexose oxidase is derived from a source selected from the group consisting of an algal species, a plant species and a microbial species.

51. **(Previously Presented)** The baked or dried product according to claim 44 wherein said oxidoreductase is hexose oxidase and wherein said hexose oxidase is derived from *Chondrus crispus*.

52. **(Previously Presented)** The baked product according to claim 44 wherein said baked product is a bread product.

53. **(Previously Presented)** The dried product according to claim 44 wherein said dried product is a noodle or an alimentary paste product.